^{48}Ca(^{11}B,3nγ)   **1977Na12**

Additional information   1: $A_2=-0.21$ *1*, $A_4=0.00$.
Additional information   2: $A_2=-0.33$ *8*, $A_4=0.00$.
Additional information   3: $A_2=0.25$ *4*, $A_4=-0.11$ *6*.
Additional information   4: $A_2=-0.21$ *4*, $A_4=0.00$.
Additional information   5: $A_2=0.19$ *12*, $A_4=0.00$.
Additional information   6: $A_2=-0.20$ *9*, $A_4=0.17$.
Additional information   7: $A_2=-0.33$ *10*, $A_4=0.00$.
Additional information   8: $A_2=-0.30$ *5*, $A_4=0.15$ *2*.
Additional information   9: $A_2=0.08$ *5*, $A_4=0.00$.
Additional information 10: $A_2=-0.21$ *2*, $A_4=0.00$.
Additional information 11: $A_2=0.04$ *7*, $A_4=0.00$.
Additional information 12: $A_2=0.015$ *6*, $A_4=-0.10$ *8*.
Additional information 13: $A_2=-0.49$ *10*, $A_4=0.00$.
Additional information 14: $A_2=0.28$ *10*, $A_4=0.00$.
Additional information 15: $A_2=-0.67$ *34*, $A_4=0.00$.
Additional information 16: $A_2=0.21$ *18*, $A_4=0.00$.
Additional information 17: $A_2=-0.21$ *2*, $A_4=0.00$.
Additional information 18: $A_2=-0.07$ *9*, $A_4=0.18$ *12*.
Additional information 19: $A_2=-0.15$ *2*, $A_4=0.00$.
Additional information 20: $A_2=0.00$ *3*, $A_4=0.05$ *5*.
Additional information 21: $A_2=-0.11$ *5*, $A_4=0.00$.
Additional information 22: $A_2=-0.0015$ *5*, $A_4=0$.
Additional information 23: $A_2=-0.29$ *2*, $A_4=0.00$.